

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	378	chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:14
L2	19	((wave\$length\$1 same (control and signal)) same resonance\$1) and ((real or imanginary) same (refract\$5 with (index or indices or indexes)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:14
L3	26	((((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation))) or (((chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) or (Kramers with Kronig)) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation)))) and organic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:14
L4	51	(((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:14
L5	19	((wave\$length\$1 same (control and signal)) same resonance\$1) and ((real or imanginary) same (refract\$5 with (index or indecies)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:14
L6	178	(chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) and switch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:14
L7	62	((((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation))) or (((chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) or (Kramers with Kronig)) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:15

L8	373	((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:15
L9	373	((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:15
L10	28	L9 and (flexible with substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:15
L11	373	((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/06/06 14:15
S1	1	("20030220511").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/10/19 09:24
S2	12	(US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$ or US-20030220511-\$).did.	US-PGPUB; USPAT	OR	OFF	2004/10/19 09:47
S3	0	S2 and (flexible with substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/19 09:47
S4	329	((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/19 09:47
S5	21	S4 and (flexible with substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/19 09:48
S6	2	((("20030220511") or ("20040001666")).PN.	US-PGPUB; USOCR	OR	OFF	2004/10/18 11:37

S7	98	("4405858" "5648859" "5832155" "5838869" "4521693" "4977561" "5204763" "5346789" "5349653" "5470690" "5481633" "5579772" "5784129" "6195187" "4437190" "4505539" "4596051" "4763992" "4907859" "4963923" "5224185" "5229806" "5473722" "5581094" "5663580" "5778115" "5910837" "6243193" "4278981" "4282408" "4303303" "4313226" "4333178" "4372641" "4436365" "4480257" "4494823" "4553848" RE32099 "4770504" "4787370" "4798435" "4807227" "4819048" "4828362" "4917449" "4922479" "4941737" "5013113" "5227906").pn. ("5268785" "5300970" "5315608" "5315674" "5349462" "5365507" "5382985" "5384798" "5388114" "5394415" "5408246" "5449233" "5469426" "5504827" "5515194" "5539668" "5592316" "5605847" "5638199" "5647034" "5650611" "5677778" "5749830" "5760945" "5821980" "5837999" "5841912" "5886364" "5926242" "5933554" "5949563" "6008918" "6034800" "6037922" "6043504" "6061179" "6061324" "6078598" "6118749" "6141466" "6157420" "6163635" "6179777" "6211950" "6219015" "6211950" "6219015" "6234686" "6243180" "6243349").pn.	USPAT	OR	OFF	2004/10/18 13:31
S8	1	switch\$5 and substrate\$1 and (organic with film\$1) and ((signal\$5 and control\$5) with light\$1) and (wave\$length\$1 same resonance\$1 same (absorption with spectrum)) and ((real or imaginary) same ind\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 13:39
S9	1	switch\$5 and substrate\$1 and (organic with film\$1) and (wave\$length\$1 same resonance\$1 same (absorption with spectrum)) and ((real or imaginary) same ind\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 13:40
S10	2	switch\$5 and substrate\$1 and (organic with film\$1) and (wave\$length\$1 same resonance\$1 same (absorption with spectrum)) and (refractive with index)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 13:41

S11	7	switch\$5 and substrate\$1 and (organic with film\$1) and (resonance\$1 same (absorption with spectrum)) and (refractive with index)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 13:43
S12	10	switch\$5 and substrate\$1 and (organic with film\$1) and (resonance\$1 same (absorption with spectrum)) and signal\$5 and control\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 13:52
S13	0	((wave\$length\$1 same (control and signal)) same resonance\$1) and ((real and imanginary) same (refract\$5 with inde\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 13:53
S14	0	((wave\$length\$1 same (control and signal)) same resonance\$1) and ((real and imanginary) same (refract\$5 with (index or indecies)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 13:54
S15	12	((wave\$length\$1 same (control and signal)) same resonance\$1) and ((real or imanginary) same (refract\$5 with (index or indecies)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 13:55
S16	0	((wave\$length\$1 same (control and signal)) same resonance\$1) and ((real and imanginary) same (refract\$5 with (index or indices or indexes)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 13:55
S17	12	((wave\$length\$1 same (control and signal)) same resonance\$1) and ((real or imanginary) same (refract\$5 with (index or indices or indexes)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:01
S18	12	"5594093".URPN.	USPAT	OR	OFF	2004/10/18 14:09
S19	8	("4282309" "4694066" "4994209" "5156774" "5189134" "5194548" "5212269" "5256784").PN.	USPAT	OR	OFF	2004/10/18 14:11
S20	0	"20030161022".URPN.	USPAT	OR	OFF	2004/10/18 14:11
S21	0	"20030206741".URPN.	USPAT	OR	OFF	2004/10/18 14:11
S22	0	"20040184711".URPN.	USPAT	OR	OFF	2004/10/18 14:11
S23	0	"20040001666".URPN.	USPAT	OR	OFF	2004/10/18 15:00
S24	38468	chang\$5 same (refract\$5 with (index or indices or indexes))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:01

S25	330	chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:15
S26	153	(chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) and switch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:02
S27	2	((chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:31
S28	2	"5547705".URPN.	USPAT	OR	OFF	2004/10/18 15:06
S29	1	"5045364".PN.	USPAT	OR	OFF	2004/10/18 15:06
S30	14	"3790252".URPN.	USPAT	OR	OFF	2004/10/18 15:07
S31	8	("3497285" "3529886" "2326007" "3617779" "3492599" "3372972" "3552824" "2824235").PN.	USPAT	OR	OFF	2004/10/18 15:08
S32	556	(chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) or (Kramers with Kronig)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:30
S33	247	((chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) or (Kramers with Kronig)) and switch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:16
S34	18	((((chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) or (Kramers with Kronig)) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:17
S35	1006	(chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption)))) or (Kramers with Kronig)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:31
S36	801	(chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:31
S37	45	((((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:33

S38	54	(((((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation))) or (((chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) or (Kramers with Kronig)) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:33
S39	19	(((((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation))) or (((chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) or (Kramers with Kronig)) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation)))) and organic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 15:33
S40	20	"3700307".URPN.	USPAT	OR	OFF	2004/10/18 15:40
S41	11	(US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.	US-PGPUB; USPAT	OR	OFF	2004/10/18 16:23
S42	6	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and polar\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:23
S43	1	((((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and polar\$6) and seconds	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:29

S44	4	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and seconds	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:31
S45	2	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and (pulse with width)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:34
S46	0	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and (dielectric with film)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:37
S47	1	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and (vacuum with deposition)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:37
S48	2	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and (dielectric with film)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:44
S49	3	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and (spin with coating)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/19 09:28

S50	1	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and (vacuum with deposition) and dielectric	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:41
S51	2	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and (dielectric with film) and (spin with coat\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:45
S52	3	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and (focus\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:47
S53	0	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and (focal with point)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:48
S54	1	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and flexible	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:48

S55	7	((US-5594093-\$ or US-5547705-\$ or US-3790252-\$ or US-3700307-\$ or US-4904859-\$ or US-5477377-\$ or US-6314215-\$).did. or (US-20040184711-\$ or US-20030161022-\$ or US-20030206741-\$ or US-20040001666-\$).did.) and parallel	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/10/18 16:48
S56	12	(US-20030161022-\$ or US-20030206741-\$ or US-20030220511-\$ or US-20040001666-\$ or US-20040184711-\$).did. or (US-3700307-\$ or US-3790252-\$ or US-4904859-\$ or US-5477377-\$ or US-5547705-\$ or US-5594093-\$ or US-6314215-\$).did.	US-PGPUB; USPAT	OR	ON	2005/02/16 08:06
S57	1	S56 and absorbance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/16 08:13
S58	38	tian.in. and absorbance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/16 08:08
S59	0	("2004/0051933").URPN.	USPAT	OR	ON	2005/02/16 08:11
S60	2	("20020176650" "6384960").PN. OR ("6806996").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/02/16 08:12
S61	12	S56 and (absorbance or absorption)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 14:00
S62	14	(US-20030161022-\$ or US-20030206741-\$ or US-20030220511-\$ or US-20040001666-\$ or US-20040051933-\$ or US-20040184711-\$).did. or (US-3700307-\$ or US-3790252-\$ or US-4904859-\$ or US-5477377-\$ or US-5547705-\$ or US-5594093-\$ or US-6314215-\$ or US-6806996-\$).did.	US-PGPUB; USPAT	OR	ON	2005/02/24 13:59

S63	14	S62 and (absorbance or absorption)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 14:00
S64	39	tian.in. and absorbance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/24 14:22
S65	352	((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/24 14:22
S66	24	S65 and (flexible with substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/24 14:22
S67	48	((((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/24 14:22
S68	57	(((((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation))) or (((chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) or (Kramers with Kronig)) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/24 14:22
S69	22	(((((chang\$5 same ((refract\$5 with (index or indices or indexes) and (coefficient with absorption))))) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation))) or (((chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) or (Kramers with Kronig)) and switch\$4) and ((resonance same absorption same spectrum) or (absorption with saturation)))) and organic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/24 14:22

S70	167	(chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))) and switch\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/24 14:22
S71	362	chang\$5 same (refract\$5 with (index or indices or indexes) with (real and imaginary))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/24 14:22
S72	15	((wave\$length\$1 same (control and signal)) same resonance\$1) and ((real or imanginary) same (refract\$5 with (index or indices or indexes)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/24 14:23
S73	15	((wave\$length\$1 same (control and signal)) same resonance\$1) and ((real or imanginary) same (refract\$5 with (index or indecies)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/02/24 14:23



PALM INTRANET

Day : Monday
Date: 6/6/2005
Time: 14:16:59

Inventor Name Search Result

Your Search was:

Last Name = TATSUURA

First Name = SATOSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 31
<u>10782796</u>	Not Issued	080	02/23/2004	OPTICAL SWITCHING DEVICE AND OPTICAL DEVICE	TATSUURA, SATOSHI
<u>10739210</u>	Not Issued	030	12/19/2003	BEAM SPLITTING PRISM, METHOD OF MANUFACTURING BEAM SPLITTING PRISM, AND ALL-OPTICAL SWITCHING DEVICE	TATSUURA, SATOSHI
<u>10715436</u>	Not Issued	020	11/19/2003	OPTICAL PULSE TIMING DETECTION APPARATUS, OPTICAL PULSE TIMING DETECTION METHOD, OPTICAL PULSE TIMING ADJUSTMENT APPARATUS, AND OPTICAL PULSE TIMING ADJUSTMENT METHOD	TATSUURA, SATOSHI
<u>10621605</u>	<u>6806996</u>	150	07/18/2003	OPTICAL SWITCHING SYSTEM	TATSUURA, SATOSHI
<u>10422740</u>	<u>6868215</u>	150	04/25/2003	DYE THIN FILM, PRODUCTION METHOD THEREOF, OPTICAL SWITCH, OPTICAL DISTRIBUTOR, OPTICAL MODULATOR AND OPTICAL SWITCH ARRAY	TATSUURA, SATOSHI
<u>10404655</u>	<u>6825363</u>	150	04/02/2003	NOVEL COMPOUNDS USEFUL, FOR EXAMPLE, IN OPTICAL SWITCHING AND MANUFACTURING METHOD THEREOF	TATSUURA, SATOSHI
<u>10095693</u>	<u>6904211</u>	150	03/13/2002	OPTICAL PULSE CODE RECOGNITION DEVICE AND OPTICAL DISTRIBUTOR	TATSUURA, SATOSHI
<u>10082228</u>	Not Issued	094	02/26/2002	METHOD FOR ELECTRODEPOSITED FILM FORMATION, METHOD FOR	TATSUURA, SATOSHI

				ELECTRODE FORMATION, AND APPARATUS FOR ELECTRODEPOSITED FILM FORMATION	
<u>09688832</u>	<u>6693736</u>	150	10/17/2000	OPTICAL CIRCUIT SYSTEM AND COMPONENTS OF SAME	TATSUURA, SATOSHI
<u>09571864</u>	<u>6365027</u>	150	05/16/2000	METHOD FOR ELECTRODEPOSITED FILM FORMATION, METHOD FOR ELECTRODE FORMATION, AND APPARATUS FOR ELECTRODEPOSITED FILM FORMATION	TATSUURA, SATOSHI
<u>09468106</u>	Not Issued	161	12/21/1999	METHOD OF PRODUCING OPTICAL WAVEGUIDE SYSTEM, OPTICAL DEVICE AND OPTICAL COUPLER EMPLOYING THE SAME, OPTICAL NETWORK AND OPTICAL CIRCUIT BOARD	TATSUURA, SATOSHI
<u>09257248</u>	<u>6338975</u>	150	02/25/1999	OPTICAL CIRCUIT DEVICE, ITS MANUFACTURING PROCESS AND A MULTILAYER OPTICAL CIRCUIT USING SAID OPTICAL CIRCUIT DEVICE	TATSUURA, SATOSHI
<u>09084094</u>	<u>6103082</u>	150	05/26/1998	IMAGE FORMING METHOD, IMAGE FORMING APPARATUS AND METHOD FOR MANUFACTURING A COLOR FILTER	TATSUURA, SATOSHI
<u>09019564</u>	<u>6215585</u>	250	02/06/1998	OPTICAL CIRCUIT SYSTEM AND COMPONENTS OF SAME TECHNICAL FIELD	TATSUURA, SATOSHI
<u>08951576</u>	<u>6081632</u>	150	10/16/1997	METHOD OF PRODUCING OPTICAL WAVEGUIDE SYSTEM, OPTICAL DEVICE AND OPTICAL COUPLER EMPLOYING THE SAME, OPTICAL NETWORK AND OPTICAL CIRCUIT BOARD	TATSUURA, SATOSHI
<u>08944835</u>	<u>6194108</u>	150	10/06/1997	IMAGE FORMING METHOD AND IMAGE FORMING DEVICE USING SAME	TATSUURA, SATOSHI
<u>08929673</u>	<u>6066420</u>	150	09/15/1997	IMAGE FORMING METHOD USING PHOTOVOLTAIC FORCE	TATSUURA, SATOSHI

<u>08843001</u>	<u>5961806</u>	150	04/11/1997	IMAGE FORMING METHOD, IMAGE FORMING MEDIUM, IMAGE RECEIVING MEDIUM, AND IMAGE FORMING APPARATUS	TATSUURA, SATOSHI
<u>08816027</u>	<u>5892529</u>	250	03/11/1997	IMAGE FORMING METHOD AND IMAGE FORMING APPARATUS INCLUDING ELECTROCONDUCTIVE POLYMER LAYER FOR DYE INTAKE AND RELEASE	TATSUURA, SATOSHI
<u>08814230</u>	<u>5935745</u>	150	03/11/1997	IMAGE FORMING METHOD, IMAGE FORMING MEDIUM AND IMAGE RECEIVING MEDIUM	TATSUURA, SATOSHI
<u>08694583</u>	<u>5835646</u>	150	08/09/1996	ACTIVE OPTICAL CIRCUIT SHEET OR ACTIVE OPTICAL CIRCUIT BOARD, ACTIVE OPTICAL CONNECTOR AND OPTICAL MCM, PROCESS FOR FABRICATING OPTICAL WAVEGUIDE, AND DEVICES OBTAINED THEREBY	TATSUURA, SATOSHI
<u>08618154</u>	<u>5818983</u>	150	03/19/1996	OPTICAL INTEGRATED CIRCUIT, OPTICAL CIRCUIT WAVEGUIDE DEVICE AND PROCESS FOR ORIENTED, SELECTIVE GROWTH AND FORMATION OF ORGANIC FILM	TATSUURA, SATOSHI
<u>08493751</u>	Not Issued	166	06/22/1995	METHOD OF PRODUCING OPTICAL WAVEGUIDE SYSTEM, OPTICAL DEVICE AND OPTICAL COUPLER EMPLOYING THE SAME, OPTICAL NETWORK AND OPTICAL CIRCUIT BOARD	TATSUURA, SATOSHI
<u>08471522</u>	<u>5659010</u>	150	06/06/1995	NONLINEAR OPTICAL MATERIAL, PROCESS OF PRODUCTION OF SAME, AND NONLINEAR OPTICAL DEVICE AND DIRECTIONAL COUPLING TYPE OPTICAL SWITCH USING SAME	TATSUURA, SATOSHI
<u>08463853</u>	<u>5594093</u>	150	06/05/1995	NONLINEAR OPTICAL MATERIAL AND NONLINEAR OPTICAL DEVICE AND DIRECTIONAL COUPLING	TATSUURA, SATOSHI

				TYPE OPTICAL SWITCH USING SAME	
<u>08462597</u>	<u>5612449</u>	150	06/05/1995	NONLINEAR OPTICAL MATERIAL, PROCESS OF PRODUCTION OF SAME, AND NONLINEAR OPTICAL DEVICE AND DIRECTIONAL COUPLING TYPE OPTICAL SWITCH USING SAME	TATSUURA, SATOSHI
<u>08443040</u>	Not Issued	161	05/17/1995	ORGANIC FUNCTIONAL THIN FILM, FABRICATION AND USE THEREOF	TATSUURA, SATOSHI
<u>08240739</u>	<u>5757989</u>	150	08/15/1994	OPTICAL CIRCUIT SYSTEM CABLE OF PRODUCING OPTICAL SIGNAL HAVING A SMALL FLUCTUATION AND COMPONENTS OF SAME	TATSUURA, SATOSHI
<u>08088649</u>	<u>5459232</u>	150	07/09/1993	NONLINEAR OPTICAL MATERIAL, PROCESS OF PRODUCTION OF SAME, AND NONLINEAR OPTICAL DEVICE AND DIRECTIONAL COUPLING TYPE OPTICAL SWITCH USING SAME	TATSUURA, SATOSHI
<u>08028550</u>	<u>5917980</u>	150	03/08/1993	OPTICAL CIRCUIT DEVICE, ITS MANUFACTURING PROCESS AND A MULTILAYER OPTICAL CIRCUIT USING SAID OPTICAL CIRCUIT DEVICE	TATSUURA, SATOSHI
<u>07858074</u>	<u>5444811</u>	250	03/26/1992	ORGANIC FUNCTIONAL OPTICAL THIN FILM, FABRICATON AND USE THEREOF	TATSUURA, SATOSHI

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = TIAN

First Name = MINQUAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 9
<u>10782796</u>	Not Issued	080	02/23/2004	OPTICAL SWITCHING DEVICE AND OPTICAL DEVICE	TIAN, MINQUAN
<u>10739210</u>	Not Issued	030	12/19/2003	BEAM SPLITTING PRISM, METHOD OF MANUFACTURING BEAM SPLITTING PRISM, AND ALL-OPTICAL SWITCHING DEVICE	TIAN, MINQUAN
<u>10715436</u>	Not Issued	020	11/19/2003	OPTICAL PULSE TIMING DETECTION APPARATUS, OPTICAL PULSE TIMING DETECTION METHOD, OPTICAL PULSE TIMING ADJUSTMENT APPARATUS, AND OPTICAL PULSE TIMING ADJUSTMENT METHOD	TIAN, MINQUAN
<u>10621605</u>	<u>6806996</u>	150	07/18/2003	OPTICAL SWITCHING SYSTEM	TIAN, MINQUAN
<u>10422740</u>	<u>6868215</u>	150	04/25/2003	DYE THIN FILM, PRODUCTION METHOD THEREOF, OPTICAL SWITCH, OPTICAL DISTRIBUTOR, OPTICAL MODULATOR AND OPTICAL SWITCH ARRAY	TIAN, MINQUAN
<u>10404655</u>	<u>6825363</u>	150	04/02/2003	NOVEL COMPOUNDS USEFUL, FOR EXAMPLE, IN OPTICAL SWITCHING AND MANUFACTURING METHOD THEREOF	TIAN, MINQUAN
<u>10095693</u>	<u>6904211</u>	150	03/13/2002	OPTICAL PULSE CODE RECOGNITION DEVICE AND OPTICAL DISTRIBUTOR	TIAN, MINQUAN
<u>10082228</u>	Not Issued	094	02/26/2002	METHOD FOR ELECTRODEPOSITED FILM FORMATION, METHOD FOR	TIAN, MINQUAN

				ELECTRODE FORMATION, AND APPARATUS FOR ELECTRODEPOSITED FILM FORMATION	
<u>09571864</u>	<u>6365027</u>	150	05/16/2000	METHOD FOR ELECTRODEPOSITED FILM FORMATION, METHOD FOR ELECTRODE FORMATION, AND APPARATUS FOR ELECTRODEPOSITED FILM FORMATION	TIAN, MINQUAN

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = FURUKI

First Name = MAKOTO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 24
<u>11049434</u>	Not Issued	030	02/03/2005	RECORDING MEDIUM AND HOLOGRAM READER	FURUKI, MAKOTO
<u>10984759</u>	Not Issued	030	11/10/2004	HOLOGRAPHIC RECORDING MEDIUM AND HOLOGRAPHIC RECORDING METHOD USING THE SAME	FURUKI, MAKOTO
<u>10965895</u>	Not Issued	030	10/18/2004	HOLOGRAPHIC RECORDING MEDIUM AND RECORDING METHOD	FURUKI, MAKOTO
<u>10938580</u>	Not Issued	030	09/13/2004	OPTICAL RECORDING MEDIUM, METHOD FOR PRODUCING THE SAME, AND OPTICAL RECORDING AND REPRODUCING DEVICES USING THE SAME	FURUKI, MAKOTO
<u>10782796</u>	Not Issued	080	02/23/2004	OPTICAL SWITCHING DEVICE AND OPTICAL DEVICE	FURUKI, MAKOTO
<u>10739210</u>	Not Issued	030	12/19/2003	BEAM SPLITTING PRISM, METHOD OF MANUFACTURING BEAM SPLITTING PRISM, AND ALL-OPTICAL SWITCHING DEVICE	FURUKI, MAKOTO
<u>10715436</u>	Not Issued	020	11/19/2003	OPTICAL PULSE TIMING DETECTION APPARATUS, OPTICAL PULSE TIMING DETECTION METHOD, OPTICAL PULSE TIMING ADJUSTMENT APPARATUS, AND OPTICAL PULSE TIMING ADJUSTMENT METHOD	FURUKI, MAKOTO
<u>10621605</u>	<u>6806996</u>	150	07/18/2003	OPTICAL SWITCHING SYSTEM	FURUKI, MAKOTO
<u>10422740</u>	<u>6868215</u>	150	04/25/2003	DYE THIN FILM, PRODUCTION METHOD THEREOF, OPTICAL	FURUKI, MAKOTO

				SWITCH, OPTICAL DISTRIBUTOR, OPTICAL MODULATOR AND OPTICAL SWITCH ARRAY	
<u>10404655</u>	<u>6825363</u>	150	04/02/2003	NOVEL COMPOUNDS USEFUL, FOR EXAMPLE, IN OPTICAL SWITCHING AND MANUFACTURING METHOD THEREOF	FURUKI, MAKOTO
<u>10095693</u>	<u>6904211</u>	150	03/13/2002	OPTICAL PULSE CODE RECOGNITION DEVICE AND OPTICAL DISTRIBUTOR	FURUKI, MAKOTO
<u>08843001</u>	<u>5961806</u>	150	04/11/1997	IMAGE FORMING METHOD, IMAGE FORMING MEDIUM, IMAGE RECEIVING MEDIUM, AND IMAGE FORMING APPARATUS	FURUKI, MAKOTO
<u>08816027</u>	<u>5892529</u>	250	03/11/1997	IMAGE FORMING METHOD AND IMAGE FORMING APPARATUS INCLUDING ELECTROCONDUCTIVE POLYMER LAYER FOR DYE INTAKE AND RELEASE	FURUKI, MAKOTO
<u>08814230</u>	<u>5935745</u>	150	03/11/1997	IMAGE FORMING METHOD, IMAGE FORMING MEDIUM AND IMAGE RECEIVING MEDIUM	FURUKI, MAKOTO
<u>08742832</u>	<u>6008828</u>	250	10/31/1996	IMAGE FORMING APPARATUS INCLUDING CONDUCTING POLYMER LAYER FOR IONIC DYE INTAKE AND RELEASE	FURUKI, MAKOTO
<u>08707709</u>	<u>5821018</u>	150	09/04/1996	IMAGE FORMING MEMBER AND IMAGE FORMING PROCESS	FURUKI, MAKOTO
<u>08706248</u>	<u>5762772</u>	150	09/04/1996	METHOD AND APPARATUS FOR IMAGE FORMATION	FURUKI, MAKOTO
<u>08302505</u>	<u>5568417</u>	150	09/08/1994	FLUORESCENT METHOD, FLUORESCENT DEVICE, FLUORESCENT RECORDING METHOD, FLUORESCENT RECORDING MEDIA, FLUORESCENT RECORD READING METHOD, FLUORESCENT RECORD READING DEVICE AND FLUORESCENT RECORD DELETING DEVICE	FURUKI, MAKOTO

<u>07860754</u>	<u>5411709</u>	150	03/24/1992	GAS DETECTOR	FURUKI, MAKOTO
<u>07526526</u>	<u>5139913</u>	150	05/21/1990	A PHOTSENSOR HAVING A MONOMOLECULAR MEMBRANES OF SQUARYLIUM PIGMENT	FURUKI, MAKOTO
<u>07523263</u>	Not Issued	161	05/14/1990	RECORDING MEDIUM HAVING AN ORGANIC THIN FILM AND PROCESS FOR PRODUCING THE SAME	FURUKI, MAKOTO
<u>07495024</u>	<u>5030009</u>	150	03/16/1990	OPTICAL GAS SENSOR	FURUKI, MAKOTO
<u>07333948</u>	Not Issued	166	04/06/1989	PHOTSENSOR	FURUKI, MAKOTO
<u>07132035</u>	Not Issued	166	12/14/1987	RECORDING MEDIUM HAVING AN ORGANIC THIN FILM AND PROCESS FOR PRODUCUNG THE SAME	FURUKI, MAKOTO

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Inventor Name Search Result

Your Search was:

Last Name = IWASA

First Name = IZUMI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 15
<u>10782796</u>	Not Issued	080	02/23/2004	OPTICAL SWITCHING DEVICE AND OPTICAL DEVICE	IWASA, IZUMI
<u>10739210</u>	Not Issued	030	12/19/2003	BEAM SPLITTING PRISM, METHOD OF MANUFACTURING BEAM SPLITTING PRISM, AND ALL-OPTICAL SWITCHING DEVICE	IWASA, IZUMI
<u>10715436</u>	Not Issued	020	11/19/2003	OPTICAL PULSE TIMING DETECTION APPARATUS, OPTICAL PULSE TIMING DETECTION METHOD, OPTICAL PULSE TIMING ADJUSTMENT APPARATUS, AND OPTICAL PULSE TIMING ADJUSTMENT METHOD	IWASA, IZUMI
<u>10621605</u>	<u>6806996</u>	150	07/18/2003	OPTICAL SWITCHING SYSTEM	IWASA, IZUMI
<u>10422740</u>	<u>6868215</u>	150	04/25/2003	DYE THIN FILM, PRODUCTION METHOD THEREOF, OPTICAL SWITCH, OPTICAL DISTRIBUTOR, OPTICAL MODULATOR AND OPTICAL SWITCH ARRAY	IWASA, IZUMI
<u>10404655</u>	<u>6825363</u>	150	04/02/2003	NOVEL COMPOUNDS USEFUL, FOR EXAMPLE, IN OPTICAL SWITCHING AND MANUFACTURING METHOD THEREOF	IWASA, IZUMI
<u>10095693</u>	<u>6904211</u>	150	03/13/2002	OPTICAL PULSE CODE RECOGNITION DEVICE AND OPTICAL DISTRIBUTOR	IWASA, IZUMI
<u>09389592</u>	<u>6188466</u>	150	09/03/1999	IMAGE FORMING APPARATUS AND TWO-DIMENSIONAL LIGHT-	IWASA, IZUMI

				EMITTING ELEMENT ARRAY	
<u>09185617</u>	<u>6144685</u>	150	11/04/1998	TWO-DIMENSIONAL SURFACE EMITTING LASER ARRAY, TWO-DIMENSIONAL SURFACE EMITTING LASER BEAM SCANNER, TWO-DIMENSIONAL SURFACE EMITTING LASER BEAM RECORDER, AND TWO-DIMENSIONAL SURFACE EMITTING LASER BEAM RECORDING METHOD	IWASA, IZUMI
<u>08939880</u>	<u>5978403</u>	150	09/29/1997	TWO-DIMENSIONAL DEVICE ARRAY, TWO-DIMENSIONAL SURFACE LIGHT EMITTING LASER ARRAY AND IMAGE FORMING APPARATUS	IWASA, IZUMI
<u>08766361</u>	<u>5848087</u>	150	12/17/1996	TWO-DIMENSIONAL SURFACE EMITTING LASER ARRAY, TWO-DIMENSIONAL SURFACE EMITTING LASER BEAM SCANNER, TWO-DIMENSIONAL SURFACE EMITTING LASER BEAM RECORDER, AND TWO-DIMENSIONAL SURFACE EMITTING LASER BEAM RECORDING METHOD	IWASA, IZUMI
<u>08739753</u>	<u>5907572</u>	150	10/29/1996	TWO-DIMENSIONAL SURFACE LIGHT EMITTING ELEMENT ARRAY	IWASA, IZUMI
<u>08739220</u>	<u>5963242</u>	150	10/29/1996	IMAGE RECORDING APPARATUS WITH AN ARRAY LIGHT SOURCE	IWASA, IZUMI
<u>08543915</u>	Not Issued	161	10/17/1995	THIN FILM FORMING METHOD AND THIN FILM FORMING APPARATUS	IWASA, IZUMI
<u>06778216</u>	Not Issued	161	09/20/1985	DISPLAY DEVICE	IWASAKI, IZUMI

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = SATO

First Name = YASUHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 50
<u>11095568</u>	Not Issued	020	04/01/2005	APPARATUS AND SYSTEM FOR CORRECTION BASED UPON DETECTING A CAMERA SHAKING	SATO, YASUHIRO
<u>10985003</u>	Not Issued	041	11/10/2004	REFLECTOR FORMED WITH HIGHLY RELIABLE CONDUCTIVE PATTERN, PROCESS FOR FABRICATING REFLECTOR AND LIQUID CRYSTAL DISPLAY UNIT USING THE SAME	SATO, YASUHIRO
<u>10795391</u>	Not Issued	030	03/09/2004	CONTROL OF OBJECT PARAMETER IN COMPUTER GAME	SATO, YASUHIRO
<u>10739210</u>	Not Issued	030	12/19/2003	BEAM SPLITTING PRISM, METHOD OF MANUFACTURING BEAM SPLITTING PRISM, AND ALL-OPTICAL SWITCHING DEVICE	SATO, YASUHIRO
<u>10730078</u>	Not Issued	030	12/09/2003	APPARATUS AND METHOD FOR CORRECTION OF A DEVIATION OF DIGITAL CAMERA	SATO, YASUHIRO
<u>10715436</u>	Not Issued	020	11/19/2003	OPTICAL PULSE TIMING DETECTION APPARATUS, OPTICAL PULSE TIMING DETECTION METHOD, OPTICAL PULSE TIMING ADJUSTMENT APPARATUS, AND OPTICAL PULSE TIMING ADJUSTMENT METHOD	SATO, YASUHIRO
<u>10655039</u>	Not Issued	041	09/05/2003	MASK MANAGEMENT DEVICE IN SEMICONDUCTOR WAFER PRODUCTION	SATO, YASUHIRO

				PROCESS	
<u>10621605</u>	<u>6806996</u>	150	07/18/2003	OPTICAL SWITCHING SYSTEM	SATO, YASUHIRO
<u>10428042</u>	Not Issued	161	05/02/2003	SEMICONDUCTOR DEVICE, MANUFACTURING METHOD THEREOF, AND SEMICONDUCTOR MANUFACTURING SYSTEM	SATO, YASUHIRO
<u>10131252</u>	<u>6823229</u>	150	04/25/2002	SUBSTRATE CARRIER MANAGEMENT SYSTEM AND PROGRAM	SATO, YASUHIRO
<u>10095693</u>	<u>6904211</u>	150	03/13/2002	OPTICAL PULSE CODE RECOGNITION DEVICE AND OPTICAL DISTRIBUTOR	SATO, YASUHIRO
<u>10095040</u>	<u>6593154</u>	150	03/12/2002	APPARATUS AND METHOD FOR CONTROLLING SEMICONDUCTOR MANUFACTURING SYSTEM UTILIZING RECYCLED WAFERS	SATO, YASUHIRO
<u>10082228</u>	Not Issued	094	02/26/2002	METHOD FOR ELECTRODEPOSITED FILM FORMATION, METHOD FOR ELECTRODE FORMATION, AND APPARATUS FOR ELECTRODEPOSITED FILM FORMATION	SATO, YASUHIRO
<u>10073969</u>	Not Issued	041	02/14/2002	IMAGE INPUT APPARATUS	SATO, YASUHIRO
<u>09978560</u>	<u>6548773</u>	150	10/18/2001	COLUMN MOUNTED TURN SIGNAL WIPER WASHER SWITCH	SATO, YASUHIRO
<u>09973118</u>	Not Issued	161	10/10/2001	COMPUTER READABLE RECORDING MEDIUM RECORDING A PROGRAM OF A VIDEO GAME, PROGRAM OF A VIDEO GAME, VIDEO GAME PROCESSING METHOD, AND VIDEO GAME PROCESSING APPARATUS	SATO, YASUHIRO
<u>09969773</u>	Not Issued	071	10/04/2001	COMPUTER-READABLE RECORDING MEDIUM FOR STORING A VIDEO GAME PROGRAM, A VIDEO GAME PROGRAM, A VIDEO GAME PROCESSING METHOD, AND A VIDEO GAME PROCESSING	SATO, YASUHIRO

				APPARATUS	
<u>09964491</u>	Not Issued	161	09/28/2001	PRESSURE COMPENSATING VALVE, UNLOADING PRESSURE CONTROL VALVE AND HYDRAULICALLY OPERATED DEVICE	SATO, YASUHIRO
<u>09906191</u>	<u>6435960</u>	150	07/16/2001	INSIDE/OUTSIDE AIR SWITCHING DEVICE WITH ROTARY DOOR	SATO, YASUHIRO
<u>09739818</u>	<u>6645229</u>	150	12/20/2000	SLIMMING DEVICE	SATO, YASUHIRO
<u>09694494</u>	Not Issued	161	10/24/2000	HOLDING/RELEASE DEVICE	SATO, YASUHIRO
<u>09679075</u>	Not Issued	041	10/05/2000	FACTORY AUTOMATION SYSTEM IN WHICH PROGRESS OF A LOT CAN BE STOPPED AUTOMATICALLY	SATO, YASUHIRO
<u>09666451</u>	<u>6435289</u>	150	09/21/2000	APPARATUS FOR ALTERING OPERATION APPARATUS AND ACTUATOR COMBINATIONS, AND OPERATION LEVER APPARATUS	SATO, YASUHIRO
<u>09624598</u>	<u>6570643</u>	150	07/25/2000	SEMICONDUCTOR DEVICE, MANUFACTURING METHOD THEREOF AND SEMICONDUCTOR MANUFACTURING SYSTEM	SATO, YASUHIRO
<u>09459280</u>	<u>6594143</u>	150	12/13/1999	LIQUID CRYSTAL MODULE MOUNTING STRUCTURE AND MOBILE TERMINAL MOUNTED WITH THE SAME	SATO, YASUHIRO
<u>09450673</u>	Not Issued	095	11/30/1999	APPARATUS AND SYSTEM FOR CORRECTION BASED UPON DETECTING A CAMERA SHAKING	SATO, YASUHIRO
<u>09416606</u>	<u>6110035</u>	150	10/12/1999	BLOWER UNIT AND AIR CONDITIONER EMPLOYING THE SAME	SATO, YASUHIRO
<u>09391411</u>	Not Issued	061	09/08/1999	APPARATUS FOR CORRECTION BASED UPON DETECTING A CAMERA SHAKING	SATO, YASUHIRO
<u>09340395</u>	<u>6781622</u>	150	06/28/1999	APPARATUS FOR CORRECTION BASED UPON DETECTING A CAMERA	SATO, YASUHIRO

				SHAKING	
<u>09337400</u>	<u>6686954</u>	150	06/22/1999	APPARATUS AND METHOD FOR CORRECTION OF A DEVIATION OF DIGITAL CAMERA	SATO, YASUHIRO
<u>09296487</u>	<u>6144261</u>	250	04/22/1999	METHOD OF STABILIZING HOLDOVER OF PLL CIRCUIT	SATO, YASUHIRO
<u>09261390</u>	<u>6334308</u>	150	03/03/1999	PRESSURE COMPENSATING VALVE, UNLOADING PRESSURE CONTROL VALVE AND HYDRAULICALLY OPERATED DEVICE	SATO, YASUHIRO
<u>09219603</u>	<u>6084577</u>	150	12/23/1998	PEN-SHAPED HANDWRITING INPUT APPARATUS USING ACCELEROMETERS AND GYROSCOPES AND AN ASSOCIATED OPERATIONAL DEVICE FOR DETERMINING PEN MOVEMENT	SATO, YASUHIRO
<u>09158207</u>	<u>6021957</u>	150	09/22/1998	AUTOMOTIVE AIR CONDITIONER WITH WARM AIR BYPASS PASSAGE TO BOOST HEATING CAPACITY	SATO, YASUHIRO
<u>09141903</u>	<u>6229102</u>	150	08/28/1998	PEN-SHAPED HANDWRITING INPUT APPARATUS USING ACCELEROMETERS AND GYROSCOPES AND AN ASSOCIATED OPERATIONAL DEVICE FOR DETERMINING PEN MOVEMENT	SATO, YASUHIRO
<u>09096225</u>	Not Issued	161	06/11/1998	PRINTING PAPER COATED WITH WATER ABSORPTION RESISTIVITY CONTROLLING COMPOSITION AND METHOD OF PRODUCING SAME	SATO, YASUHIRO
<u>08876943</u>	<u>5884689</u>	150	06/16/1997	AIR CONDITIONING APPARATUS FOR VEHICLE	SATO, YASUHIRO
<u>08803395</u>	<u>5902968</u>	150	02/20/1997	PEN-SHAPED HANDWRITING INPUT APPARATUS USING ACCELEROMETERS AND GYROSCOPES AND AN ASSOCIATED OPERATIONAL DEVICE FOR DETERMINING PEN MOVEMENT	SATO, YASUHIRO
<u>08778976</u>	Not Issued	168	01/06/1997	DEVICE FOR OPENING AND CLOSING AIR OPENINGS	SATO, YASUHIRO

08775890	5845535	150	01/02/1997	GEARSHIFT APPARATUS FOR A VEHICLE	SATO, YASUHIRO
08270926	Not Issued	161	07/05/1994	COIN CHECKER	SATO, YASUHIRO
08147488	Not Issued	161	11/05/1993	GAS DISCRIMINATING SYSTEM	SATO, YASUHIRO
07573697	5087999	150	08/28/1990	CAPACITOR BANK PROVIDED WITH A PROTECTIVE DEVICE	SATO, YASUHIRO
07259833	4894634	150	10/19/1988	SWITCH DEVICE	SATO, YASUHIRO
07086711	4840265	150	08/18/1987	OBJECT DISTRIBUTING AND SUPPLYING METHOD AND APPARATUS	SATO, YASUHIRO
07067727	4835041	150	06/23/1987	BIAXIALLY STRETCHED COMPOSITE STYRENE RESIN SHEET	SATO, YASUHIRO
06901418	4764728	150	08/28/1986	APPARATUS FOR DETECTING POSITION OF FAULTY LIGHT EMITTING ELEMENT IN LARGE SCREEN DISPLAY SYSTEM	SATO, YASUHIRO
06874125	Not Issued	166	06/13/1986	LIQUID DEVELOPER FOR ELECTROSTATIC LATENT IMAGE	SATO, YASUHIRO
06190559	D265917	150	09/25/1980	HOUSING FOR AMUSEMENT WATER TOY	SATO, YASUHIRO
06076728	4298269	150	09/18/1979	RECORDABLE READER PRINTER AND ELECTROSTATIC COPIER	SATO, YASUHIRO

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Last Name = SATO

First Name = YASUHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 50
<u>10981397</u>	Not Issued	020	11/04/2004	DETECTING DEVICE	SATOH, YASUHIRO
<u>10909326</u>	Not Issued	030	08/03/2004	APPARATUS FOR CORRECTION BASED UPON DETECTING A CAMERA SHAKING	SATO, YASUHIRO
<u>10893953</u>	Not Issued	030	07/20/2004	FRONT-VIEWING SYSTEM FOR VEHICLES	SATO, YASUHIRO
<u>10891364</u>	Not Issued	020	07/15/2004	DOCUMENT PROCESSING SYSTEM	SATO, YASUHIRO
<u>10782796</u>	Not Issued	080	02/23/2004	OPTICAL SWITCHING DEVICE AND OPTICAL DEVICE	SATO, YASUHIRO
<u>10759760</u>	Not Issued	030	01/16/2004	DETECTOR AND LOCK CONTROLLER USING SAME	SATOH, YASUHIRO
<u>10500861</u>	Not Issued	030	10/20/2004	ULTRASONIC PERCUTANEOUS PERMEATING DEVICE, ULTRASONIC PERCUTANEOUS PERMEATING KIT, AND ULTRASONIC PERCUTANEOUS PERMEATING METHOD	SATO, YASUHIRO
<u>10498381</u>	Not Issued	030	09/28/2004	OBJECT SENSOR AND CONTROLLER	SATO, YASUHIRO
<u>10427488</u>	6693948	150	05/01/2003	APPARATUS FOR ARC-MELTING COLD IRON SOURCE AND METHOD THEREOF	SATO, YASUHIRO
<u>10422740</u>	6868215	150	04/25/2003	DYE THIN FILM, PRODUCTION METHOD THEREOF, OPTICAL SWITCH, OPTICAL DISTRIBUTOR, OPTICAL MODULATOR AND	SATO, YASUHIRO

				OPTICAL SWITCH ARRAY	
<u>10404655</u>	<u>6825363</u>	150	04/02/2003	NOVEL COMPOUNDS USEFUL, FOR EXAMPLE, IN OPTICAL SWITCHING AND MANUFACTURING METHOD THEREOF	SATO, YASUHIRO
<u>10335932</u>	<u>6782526</u>	150	01/03/2003	PHOTOMASK DESIGNING METHOD, A PHOTOMASK DESIGNING APPARATUS, A COMPUTER READABLE STORAGE MEDIUM, A PHOTOMASK, A PHOTORESIST, PHOTOSENSITIVE RESIN, A BASE PLATE, A MICROLENS, AND AN OPTICAL ELEMENT.	SATOH, YASUHIRO
<u>10314243</u>	<u>6816213</u>	150	12/09/2002	LIQUID CRYSTAL MODULE MOUNTING STRUCTURE AND MOBILE TERMINAL MOUNTED WITH THE SAME	SATO, YASUHIRO
<u>10293487</u>	<u>6734927</u>	150	11/14/2002	LIQUID CRYSTAL DISPLAY AND METHOD OF FABRICATING THE SAME	SATO, YASUHIRO
<u>10247989</u>	<u>6676397</u>	150	09/20/2002	AIR PASSAGE SWITCHING DOOR AND METHOD FOR MANUFACTURING THE SAME	SATO, YASUHIRO
<u>09933507</u>	<u>6428409</u>	150	08/20/2001	INSIDE/OUTSIDE AIR SWITCHING DEVICE HAVING FIRST AND SECOND INSIDE AIR INTRODUCTION PORTS	SATO, YASUHIRO
<u>09932206</u>	<u>6510701</u>	150	08/17/2001	EXPANSION VALVE WITH VIBRATION-PROOF MEMBER	SATO, YASUHIRO
<u>09924867</u>	<u>6419206</u>	150	08/08/2001	DOOR ATTACHMENT STRUCTURE	SATO, YASUHIRO
<u>09901098</u>	Not Issued	092	07/10/2001	IMAGING APPARATUS, AND METHOD AND DEVICE FOR SHAKE CORRECTION IN IMAGING APPARATUS	SATO, YASUHIRO
<u>09897909</u>	<u>6867832</u>	150	07/05/2001	REFLECTOR FORMED WITH HIGHLY RELIABLE CONDUCTIVE PATTERN, PROCESS FOR FABRICATING REFLECTOR AND LIQUID CRYSTAL DISPLAY UNIT USING THE SAME	SATO, YASUHIRO

<u>09891975</u>	<u>6499508</u>	150	06/26/2001	INSIDE/OUTSIDE AIR SWITCHING DEVICE WITH ROTARY DOOR	SATO, YASUHIRO
<u>09865182</u>	<u>6871695</u>	150	05/24/2001	AIR CONDITIONER HAVING UNIT CONNECTION STRUCTURE	SATO, YASUHIRO
<u>09835983</u>	<u>6523805</u>	150	04/16/2001	AIR PASSAGE SWITCHING DOOR AND METHOD FOR MANUFACTURING THE SAME	SATO, YASUHIRO
<u>09657145</u>	<u>6519761</u>	150	09/07/2000	PHOTOMASK DESIGNING METHOD, A PHOTOMASK DESIGNING APPARATUS, A COMPUTER READABLE STORAGE MEDIUM, A PHOTOMASK, A PHOTORESIST, PHOTOSENSITIVE RESIN, A BASE PLATE, A MICROLENS, AND AN OPTICAL ELEMENT	SATOH, YASUHIRO
<u>09576228</u>	<u>6529792</u>	150	05/22/2000	PROCESS EQUIPMENT SELECTING SYSTEM AND METHOD FOR SELECTING PROCESS EQUIPMENT	SATO, YASUHIRO
<u>09571864</u>	<u>6365027</u>	150	05/16/2000	METHOD FOR ELECTRODEPOSITED FILM FORMATION, METHOD FOR ELECTRODE FORMATION, AND APPARATUS FOR ELECTRODEPOSITED FILM FORMATION	SATO, YASUHIRO
<u>09561987</u>	<u>6328127</u>	150	05/02/2000	OPERATING LEVER DEVICE	SATO, YASUHIRO
<u>09560144</u>	<u>6384650</u>	150	04/28/2000	DIGITAL PHASE LOCKED LOOP CIRCUIT	SATO, YASUHIRO
<u>09550569</u>	<u>6735260</u>	150	04/17/2000	ADAPTIVE DATA SLICER	SATOH, YASUHIRO
<u>09543767</u>	<u>6806919</u>	150	04/05/2000	LIQUID CRYSTAL DISPLAY WITH COUPLED FRAME AND METHOD OF FABRICATING THE SAME	SATO, YASUHIRO
<u>09505965</u>	<u>6654078</u>	150	02/17/2000	LIQUID CRYSTAL MODULE MOUNTING STRUCTURE AND MOBILE TERMINAL MOUNTED WITH THE SAME	SATO, YASUHIRO
<u>09504998</u>	<u>6747713</u>	150	02/15/2000	STRUCTURE FOR MOUNTING	SATO, YASUHIRO

				A LIQUID CRYSTAL MODULE, AND PORTABLE DATA TERMINAL OR INFORMATION PROCESSING EQUIPMENT USING THIS STRUCTURE	
<u>09219765</u>	<u>5981884</u>	150	12/23/1998	PEN-SHAPED HANDWRITING INPUT APPARATUS USING ACCELEROMETERS AND GYROSCOPES AND AN ASSOCIATED OPERATIONAL DEVICE FOR DETERMINING PEN MOVEMENT	SATO, YASUHIRO
<u>09147586</u>	<u>6196236</u>	150	01/27/1999	ULTRASONIC HAIR CURLING DEVICE	SATO, YASUHIRO
<u>08978022</u>	<u>5991075</u>	150	11/25/1997	LIGHT POLARIZER AND METHOD OF PRODUCING THE LIGHT POLARIZER	SATO, YASUHIRO
<u>08965680</u>	Not Issued	163	11/06/1997	AIR CONDITIONING APPARATUS FOR VEHICLE	SATO, YASUHIRO
<u>08947454</u>	<u>6352102</u>	150	10/06/1997	AIR CONDITIONING APPARATUS FOR VEHICLE	SATO, YASUHIRO
<u>08944448</u>	<u>6016967</u>	150	10/06/1997	AIR CONDITIONING APPARATUS FOR VEHICLE	SATO, YASUHIRO
<u>08902080</u>	<u>5880422</u>	150	07/29/1997	SHIFT LEVER DEVICE	SATO, YASUHIRO
<u>08891740</u>	<u>5884530</u>	150	07/14/1997	SHIFT KNOB STRUCTURE	SATO, YASUHIRO
<u>08882124</u>	<u>6142864</u>	150	06/25/1997	BLOWER UNIT AND AIR CONDITIONER EMPLOYING THE SAME	SATO, YASUHIRO
<u>08855631</u>	<u>5916222</u>	150	05/14/1997	HAND-HELD DEPIATING DEVICE WITH A PAIN MASKING STIMULATOR	SATO, YASUHIRO
<u>08358154</u>	Not Issued	161	12/16/1994	CODE RESPONDING SYSTEM UTILIZING A VARIATION OF REFLECTANCE OF A TRANSMITTED ELECTROMAGNETIC WAVE	SATO, YASUHIRO
<u>08123229</u>	<u>5444193</u>	150	09/20/1993	PEN INPUT DEVICE	SATO, YASUHIRO
<u>08049536</u>	<u>5537149</u>	150	04/20/1993	DISPLAY DEVICE	SATO, YASUHIRO
<u>07849622</u>	<u>5247849</u>	150	03/10/1992	SHIFT LEVER CONSTRUCTION	SATO, YASUHIRO
<u>07489870</u>	<u>5049359</u>	150	03/06/1990	APPARATUS FOR	SATO, YASUHIRO

				BIOCHEMICAL ANALYSIS	YASUHIRO
<u>07099668</u>	<u>4818657</u>	150	09/21/1987	LIQUID DEVELOPER FOR ELECTROSTATIC LATENT IMAGE	SATO, YASUHIRO
<u>07038446</u>	Not Issued	166	04/14/1987	APPARATUS FOR BIOCHEMICAL ANALYSIS	SATO, YASUHIRO
<u>06833598</u>	Not Issued	166	02/27/1986	APPARATUS FOR BIOCHEMICAL ANALYSIS	SATO, YASUHIRO

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Last Name = SATO

First Name = YASUHIRO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
<u>10754450</u>	Not Issued	020	01/09/2004	DETECTOR AND LOCK CONTROLLER USING SAME	SATOH, YASUHIRO
<u>10287615</u>	<u>6907902</u>	150	11/05/2002	HYDRAULIC SIGNAL OUTPUT DEVICE	SATOU, YASUHIRO
<u>09754215</u>	<u>6655229</u>	150	01/05/2001	OPERATION LEVER DEVICE	SATOU, YASUHIRO
<u>09357917</u>	<u>6480755</u>	150	07/21/1999	PROCESS CONTROL DEVICE AND PROCESS CONTROL METHOD PERMITTING PROCESSING ORDER AND PROCESSING CONDITION TO BE CHANGED WHILE MANUFACTURING PROCESS CONTINUES	SATOU, YASUHIRO
<u>09354576</u>	<u>6463348</u>	150	07/16/1999	PROCESS CONTROL DEVICE AND PROCESS CONTROL METHOD ENABLING RESTORATION OF LOT CONTROL	SATOU, YASUHIRO
<u>09354094</u>	<u>6397119</u>	150	07/15/1999	SEMICONDUCTOR MANUFACTURING SYSTEM FOR SIMULTANEOUS PROCESSING OF PRESCRIBED NUMBER OF LOTS	SATOU, YASUHIRO
<u>08077736</u>	<u>5285404</u>	150	06/18/1993	DEVICE FOR CHECKING DECIMAL DATA	SATOU, YASUHIRO
<u>07730441</u>	<u>5152266</u>	150	07/16/1991	METHOD AND APPARATUS FOR CONTROLLING SOLENOID ACTUATOR	SATOH, YASUHIRO
<u>07370652</u>	<u>5095330</u>	150	06/23/1989	APPARATUS AND METHOD FOR FORMING AN INTERMEDIATE ORIGINAL SHEET FOR PRINTING A	SATOH, YASUHIRO

				BOOK	
<u>07186682</u>	Not Issued	166	04/21/1988	APPARATUS FOR BIOCHEMICAL ANALYSIS	SATOH, YASUHIRO

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Last Name = MITSU

First Name = HIROYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 50
<u>29114750</u>	D428619	150	12/01/1999	VIDEO PROJECTOR	MITSUI, HIROYUKI
<u>10980022</u>	Not Issued	092	11/02/2004	ANTI-BONDING METHODS FOR BLAST FURNACE SLAG OR ITS GRADING ADJUSTED SLAG	MITSUFUJI, HIROYUKI
<u>10860589</u>	Not Issued	030	06/04/2004	ON-VEHICLE ELECTRONIC CONTROL DEVICE	MITSUEDA, HIROYUKI
<u>10782796</u>	Not Issued	080	02/23/2004	OPTICAL SWITCHING DEVICE AND OPTICAL DEVICE	MITSU, HIROYUKI
<u>10739210</u>	Not Issued	030	12/19/2003	BEAM SPLITTING PRISM, METHOD OF MANUFACTURING BEAM SPLITTING PRISM, AND ALL-OPTICAL SWITCHING DEVICE	MITSU, HIROYUKI
<u>10715436</u>	Not Issued	020	11/19/2003	OPTICAL PULSE TIMING DETECTION APPARATUS, OPTICAL PULSE TIMING DETECTION METHOD, OPTICAL PULSE TIMING ADJUSTMENT APPARATUS, AND OPTICAL PULSE TIMING ADJUSTMENT METHOD	MITSU, HIROYUKI
<u>10509786</u>	Not Issued	020	04/13/2005	MAIL ARRIVAL NOTIFYING SYSTEM AND MAIL DELIVERY APPARATUS	MITSUDA, HIROYUKI
<u>10482935</u>	Not Issued	030	06/22/2004	DISPLAY ELEMENT	MITSUHASHI, HIROYUKI
<u>10369580</u>	<u>6807385</u>	150	02/21/2003	DIFFERENCE POTENTIAL PREVENTING IMAGE FORMING APPARATUS	MITSU, HIROYUKI

<u>10368648</u>	<u>6816697</u>	150	02/20/2003	IMAGE FORMING APPARATUS WITH CLEANING UNIT	MITSU, HIROYUKI
<u>10365470</u>	<u>6785491</u>	150	02/13/2003	IMAGE FORMING APPARATUS HAVING AN INTERMEDIATE TRANSFER MEMBER	MITSU, HIROYUKI
<u>10237473</u>	Not Issued	030	09/09/2002	INFORMATION PROVIDING SYSTEM, INFORMATION PROCESSING APPARATUS, INFORMATION PROCESSING METHOD, AND PROGRAM	MITSUBORI, HIROYUKI
<u>10237415</u>	Not Issued	030	09/09/2002	INFORMATION PROCESSING APPARATUS, INFORMATION PROCESSING METHOD, AND PROGRAM	MITSUBORI, HIROYUKI
<u>10237331</u>	Not Issued	030	09/09/2002	INFORMATION PROVIDING SYSTEM, INFORMATION PROVIDING APPARATUS, INFORMATION PROVIDING METHOD, INFORMATION PROCESSING APPARATUS, INFORMATION PROCESSING METHOD, AND PROGRAM	MITSUBORI, HIROYUKI
<u>10235518</u>	Not Issued	161	09/04/2002	ANTI-BONDING AGENTS AND METHODS FOR BLAST FURNACE SLAG OR ITS GRADING ADJUSTED SLAG	MITSU FUJI, HIROYUKI
<u>10198885</u>	Not Issued	071	07/19/2002	METHOD FOR PROCESSING THE SURFACE OF AN INSULATING ARTICLE, PRINTER HEAD AND SUBSTRATE FOR RECORDING MEDIUM	MITSUHASHI, HIROYUKI
<u>10197130</u>	<u>6575552</u>	150	07/17/2002	PRINTER HEAD	MITSUHASHI, HIROYUKI
<u>10127484</u>	<u>6883123</u>	150	04/23/2002	MICROPROCESSOR RUNAWAY MONITORING CONTROL CIRCUIT	MITSUEDA, HIROYUKI
<u>09598308</u>	<u>6447849</u>	150	06/21/2000	METHOD FOR PROCESSING THE SURFACE OF AN INSULATING ARTICLE	MITSUHASHI, HIROYUKI
<u>09277921</u>	Not Issued	161	03/29/1999	2-PIPIRAZINONE-1-ACETIC ACID DERIVATIVE, PRODUCTION AND USE THEREOF	MITSUDEIRA, HIROYUKI

<u>09262113</u>	<u>6106105</u>	150	03/04/1999	RECORDING APPARATUS HAVING A MENISCUS FORMING AREA AND METHOD OF MANUFACTURING SAME	MITSUHASHI, HIROYUKI
<u>09182639</u>	<u>6261380</u>	150	10/30/1998	A METHOD OF REUSING A COATED SUBSTRATE HAVING A SURFACE COATING FIXED TO THE SUBSTRATE FROM WHICH DEPOSITS ARE READILY REMOVED	MITSUHASHI, HIROYUKI
<u>09090879</u>	Not Issued	161	06/05/1998	TRIAZOLE DERIVATIVES AND THEIR PRODUCTION	MITSUDEIRA, HIROYUKI
<u>09061944</u>	<u>6409309</u>	150	04/17/1998	RECORDING APPARATUS HAVING HIGH RESOLUTION RECORDING FUNCTION	MITSUHASHI, HIROYUKI
<u>09038129</u>	<u>5965484</u>	250	03/11/1998	REVERSIBLE HEAT- SENSITIVE RECORDING MEDIUM	MITSUHASHI, HIROYUKI
<u>08981045</u>	<u>6254995</u>	150	12/11/1997	COATING FROM WHICH DEPOSITS ARE EASILY REMOVED AND USE THEREOF	MITSUHASHI, HIROYUKI
<u>08938616</u>	<u>5981428</u>	250	09/26/1997	REVERSIBLY CHANGEABLE HEAT-SENSITIVE RECORDING MEDIUM	MITSUHASHI, HIROYUKI
<u>08825333</u>	<u>6103366</u>	150	03/28/1997	A SURFACE COATING FIXED TO A MATERIAL FROM WHICH DEPOSITS ARE READILY REMOVED	MITSUHASHI, HIROYUKI
<u>08714834</u>	Not Issued	161	09/17/1996	APPARATUS FOR MEASURING TEMPERATURE OF MOLTEN METAL AND METHOD THEREFOR	MITSUFUJI, HIROYUKI
<u>08699425</u>	<u>5862011</u>	150	08/19/1996	PC CARD TYPE MAGNETIC DISK DEVICE	MITSUHASHI, HIROYUKI
<u>08602269</u>	<u>5656864</u>	150	02/16/1996	SEMICONDUCTOR DEVICE HAVING UPPER AND LOWER PACKAGE BODIES AND MANUFACTURING METHOD THEREOF	MITSU, HIROYUKI
<u>08559070</u>	Not Issued	166	11/16/1995	DEPOSIT EASY REMOVABLE COATING FIXED TO MATERIAL	MITSUHASHI, HIROYUKI

				SURFACE	
<u>08509900</u>	<u>5876847</u>	150	08/01/1995	REUSABLE PRINTING SHEET	MITSUHASHI, HIROYUKI
<u>08478883</u>	Not Issued	164	06/07/1995	IRIDOID DERIVATIVES AND THE USE THEREOF AS A DRUG	MITSUHASHI, HIROYUKI
<u>08265643</u>	<u>5471986</u>	150	06/24/1994	METHOD OF ANGIOGRAPHY	MITSUHASHI, HIROYUKI
<u>08264294</u>	<u>5459160</u>	150	06/23/1994	IRIDOID DERIVATIVES AND THE USE THEREOF AS A DRUG	MITSUHASHI, HIROYUKI
<u>08257033</u>	Not Issued	166	06/08/1994	SEMICONDUCTOR DEVICE HAVING UPPER AND LOWER PACKAGE BODIES AND MANUFACTURING METHOD THEREOF	MITSUME, HIROYUKI
<u>08160854</u>	Not Issued	166	12/03/1993	DEPOSIT EASY REMOVABLE COATING FIXED TO MATERIAL SURFACE	MITSUHASHI, HIROYUKI
<u>08145614</u>	Not Issued	161	11/04/1993	POLYCYCLIC COMPOUNDS AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME	MITSUHASHI, HIROYUKI
<u>08140984</u>	<u>5498774</u>	150	10/25/1993	CONDENSED HETEROCYCLIC COMPOUNDS, THEIR PRODUCTION AND USE	MITSUDEIRA, HIROYUKI
<u>08107158</u>	<u>5374653</u>	150	08/17/1993	IRIDOID DERIVATIVES AND THE USE THEREOF AS A DRUG	MITSUHASHI, HIROYUKI
<u>08051945</u>	<u>5445522</u>	150	04/26/1993	COMBUSTION DEVICE	MITSUHASHI, HIROYUKI
<u>07876581</u>	<u>5321135</u>	150	04/30/1992	PROCESS FOR THE PREPARATION OF POLYCYCLIC COMPOUNDS USING FERRIC PERCHLORATE AND TRIFLUOROACIDIC ACID	MITSUHASHI, HIROYUKI
<u>07859501</u>	<u>5272172</u>	150	08/06/1992	IRIDOID DERIVATIVES AND THE USE THEREOF AS A DRUG	MITSUHASHI, HIROYUKI
<u>07788434</u>	<u>5133271</u>	150	11/06/1991	POCKET SETTING DEVICE HAVING LABEL CLAMPING MECHANISM	MITSUMI, HIROYUKI

<u>07542076</u>	Not Issued	166	06/22/1990	CONDENSED HETEROCYCLIC COMPUNDS, THEIR PRODUCTION AND USE	MITSUDEIRA, HIROYUKI
<u>07273972</u>	<u>4950870</u>	150	11/21/1988	HEAT-TREATING APPARATUS	MITSUHASHI, HIROYUKI
<u>07125325</u>	Not Issued	166	11/25/1987	WORKPIECE HOLDING DEVICE FOR A SEWING MACHINE	MITSU, HIROYUKI
<u>06525635</u>	<u>4640929</u>	150	08/23/1983	INSECTICIDALLY, ACARICIDALLY, AND NEMATOCIDALLY 2- AMINO-1,3- DITHIANE DERIVATIVES AND PESTICIDAL COMPOSITIONS THEREFOR	MITSUDEIRA, HIROYUKI
<u>06400289</u>	<u>4443183</u>	150	07/21/1982	COMBUSTION APPARATUS	MITSU DOMI, HIROYUKI

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Inventor Name Search Result

Your Search was:

Last Name = MATSUBARA

First Name = TAKASHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 47
<u>60038699</u>	Not Issued	159	02/20/1997	ELECTROMAGNET DEVICE	MATSUBARA, TAKASHI
<u>60037951</u>	Not Issued	159	02/20/1997	FOCAL PLANE SHUTTER DEVICE	MATSUBARA, TAKASHI
<u>60037947</u>	Not Issued	159	02/20/1997	SHADING BLADE AND MANUFACTURING METHOD OF THE SHADING BLADE	MATSUBARA, TAKASHI
<u>29100024</u>	<u>D423471</u>	150	02/02/1999	IC CARD READER AND WRITER	MATSUBARA, TAKASHI
<u>29091553</u>	<u>D409229</u>	150	07/31/1998	ELECTRONIC WALLET	MATSUBARA, TAKASHI
<u>29090248</u>	<u>D423037</u>	150	07/02/1998	ELECTRONIC VALUE PROCESSING DEVICE	MATSUBARA, TAKASHI
<u>29077156</u>	<u>D408438</u>	150	07/15/1997	ELECTRONIC WALLET	MATSUBARA, TAKASHI
<u>10782796</u>	Not Issued	080	02/23/2004	OPTICAL SWITCHING DEVICE AND OPTICAL DEVICE	MATSUBARA, TAKASHI
<u>10685409</u>	Not Issued	030	10/16/2003	HIGH-POLYMER OPTICAL LOW-PASS FILTER, METHOD FOR PRODUCING HIGH-POLYMER OPTICAL LOW-PASS FILTER, AND DIGITAL CAMERA	MATSUBARA, TAKASHI
<u>09768266</u>	<u>6571060</u>	150	01/25/2001	DRIVING MECHANISM OF OPTICAL DEVICE	MATSUBARA, TAKASHI
<u>09547318</u>	<u>6532478</u>	150	04/11/2000	FILE LOADER IN INFORMATION PROCESSING SYSTEM OF MULTIPROCESSOR CONFIGURATION	MATSUBARA, TAKASHI
<u>09356695</u>	<u>6325185</u>	150	07/20/1999	BRAKE DISC ROTOR	MATSUBARA, TAKASHI

<u>08991389</u>	Not Issued	161	12/16/1997	DECISION SUPPORT APPARATUS FOR EMERGENCY OPERATIONS AND METHOD THEREFOR, AND A COMPUTER- READABLE STORAGE MEDIUM STORING THEREIN A PROCEDURE FOR EXECUTING SUPPORT FOR DECISION MAKING IN A DISASTER	MATSUBARA, TAKASHI
<u>08876589</u>	Not Issued	161	06/16/1997	SHUTTER DEVICE HAVING A COMPRESSION MEMBER TO EXERT A COMPRESSIVE FORCE ON SHUTTER BLADES TO REDUCE EXPOSURE IRREGULARITY	MATSUBARA, TAKASHI
<u>08832967</u>	Not Issued	161	04/04/1997	CAMERA SHUTTER LIGHT SHIELDING BLADE AND METHOD OF MANUFACTURE	MATSUBARA, TAKASHI
<u>08829960</u>	<u>5875368</u>	150	04/01/1997	FOCAL PLANE SHUTTER DEVICE	MATSUBARA, TAKASHI
<u>08807630</u>	<u>6032857</u>	150	02/27/1997	ELECTRONIC MONEY SYSTEM	MATSUBARA, TAKASHI
<u>08789545</u>	Not Issued	161	01/27/1997	HOOD FOR LENS AND PRODUCING PROCESS THEREOF	MATSUBARA, TAKASHI
<u>08675868</u>	<u>5797055</u>	150	07/05/1996	FOCAL PLANE SHUTTER AND METHOD FOR PRODUCING SAME	MATSUBARA, TAKASHI
<u>08665298</u>	<u>5630190</u>	150	06/17/1996	FOCAL PLANE SHUTTER AND METHOD FOR FORMING THE SAME	MATSUBARA, TAKASHI
<u>08551001</u>	<u>5541694</u>	150	10/31/1995	LIGHT SHIELDING BLADE CAULKING PIN	MATSUBARA, TAKASHI
<u>08458754</u>	<u>5543880</u>	150	06/02/1995	FRICTION MEMBER FOR BRAKE MECHANISM IN CAMERA SHUTTER	MATSUBARA, TAKASHI
<u>08457536</u>	<u>5594521</u>	150	06/01/1995	BRAKE APPARATUS FOR A SHUTTER	MATSUBARA, TAKASHI
<u>08418154</u>	<u>5522030</u>	150	04/06/1995	FAULT CONTROL SYSTEM FOR COMMUNICATIONS BUSES IN MULTI- PROCESSOR SYSTEM	MATSUBARA, TAKASHI
<u>08392415</u>	<u>5473405</u>	150	02/22/1995	SHIELDING BLADES FOR	MATSUBARA,

				TTL MULTI-PATTERN LIGHT ADJUSTMENT PREVENTING LIGHT LEAKAGE BETWEEN CURTAINS	TAKASHI
<u>08365183</u>	<u>5475459</u>	250	12/28/1994	BLADE TYPE FOCAL PLANE SHUTTER WITH IMPROVED ARM CONSTRUCTION	MATSUBARA, TAKASHI
<u>08258497</u>	<u>5467160</u>	150	06/10/1994	FOCAL-PLANE SHUTTER DEVICE	MATSUBARA, TAKASHI
<u>08248010</u>	Not Issued	166	05/24/1994	LIGHT SHIELDING BLADE CAULKING PIN	MATSUBARA, TAKASHI
<u>08247391</u>	Not Issued	166	05/23/1994	BLADE TYPE FOCAL PLANE SHUTTER WITH IMPROVED ARM CONSTRUCTION	MATSUBARA, TAKASHI
<u>08196789</u>	<u>5371565</u>	150	02/15/1994	FOCAL-PLANE SHUTTER DEVICE	MATSUBARA, TAKASHI
<u>08139745</u>	<u>5444477</u>	250	10/22/1993	VIDEO TELEPHONE SYSTEM	MATSUBARA, TAKASHI
<u>08114966</u>	<u>5323205</u>	150	09/02/1993	DIVIDED BLADE AND SLIT- FORMING BLADE FOR FOCAL PLANE SHUTTER	MATSUBARA, TAKASHI
<u>08092481</u>	Not Issued	166	07/16/1993	SHIELDING BLADES FOR TTL MULTI-PATTERN LIGHT ADJUSTMENT PREVENTING LIGHT LEAKAGE BETWEEN CURTAINS	MATSUBARA, TAKASHI
<u>08021071</u>	Not Issued	166	02/23/1993	FOCAL PLANE SHUTTER	MATSUBARA, TAKASHI
<u>07972642</u>	Not Issued	166	11/06/1992	FOCAL-PLANE SHUTTER DEVICE	MATSUBARA, TAKASHI
<u>07961296</u>	Not Issued	166	10/15/1992	FAULT CONTROL SYSTEM FOR COMMUNICATIONS BUSES IN MULTI- PROCESSOR SYSTEM	MATSUBARA, TAKASHI
<u>07905137</u>	<u>5202715</u>	150	06/23/1992	PLATE MEMBER FOR USE AS MATERIAL OF LIGHT SHIELDING BLADES	MATSUBARA, TAKASHI
<u>07760122</u>	<u>5283098</u>	150	09/16/1991	MEMBER FOR LIGHT SHIELDING BLADES	MATSUBARA, TAKASHI
<u>07666701</u>	Not Issued	161	03/08/1991	PLATE MATERIAL FOR LIGHT-SHIELDING BLADE	MATSUBARA, TAKASHI
<u>07621887</u>	Not Issued	166	12/04/1990	PLATE MEMBER FOR USE AS MATERIAL OF LIGHT SHIELDING BLADES	MATSUBARA, TAKASHI
<u>07512428</u>	<u>4992813</u>	150	04/23/1990	LIGHT-SHIELDING BLADE	MATSUBARA,

					TAKASHI
<u>07501371</u>	<u>5025278</u>	150	03/27/1990	PLATE FOR LIGHT SHIELDING BLADE	MATSUBARA, TAKASHI
<u>07365301</u>	<u>4965617</u>	150	06/13/1989	PLATE FOR LIGHT SHIELDING BLADE	MATSUBARA, TAKASHI
<u>07365293</u>	Not Issued	166	06/13/1989	PLATE FOR LIGHT SHIELDING BLADE	MATSUBARA, TAKASHI
<u>06878659</u>	<u>4899145</u>	250	06/26/1986	ENCODER AND METHOD OF ADJUSTING MAGNETIC FIELDS OF THE SAME	MATSUBARA, TAKASHI
<u>06379985</u>	Not Issued	161	05/19/1982	RESIN COATED ZINC PLATED STEEL PLATE AND CONTAINER FABRICATED FROM THE SAME	MATSUBARA, TAKASHI
<u>06141884</u>	Not Issued	163	04/21/1980	RESIN COATED ZINC PLATED STEEL PLATE AND CONTAINER FABRICATED FROM THE SAME	MATSUBARA, TAKASHI

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Lasers and Electro-Optics Society Annual Meeting, 1994. LEOS '94 Conference Proceedings
Volume 2, 31 Oct.-3 Nov. 1994 Page(s):320 vol.2
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- ☐ 2. **Ultrafast all-optical switching at 1.55 μm using an organic multilayer device**
Tatsuura, S.; Tian, M.; Matsubara, T.; Mitsu, H.; Iwasa, I.; Sato, Y.; Furuki, M.;
Lasers and Electro-Optics, 2004. (CLEO). Conference on
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